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IN THE CLAIMS

Cancel claims 30, 31, and 33-56.

Add new claims 57-59 as follows:

1 - 56 (canceled)

57. (new) An automated teller machine (ATM) for enabling an ATM customer to conduct a cash withdrawal transaction, the ATM comprising:

a network connection connectable through a network to a host which is operable to authorize the cash withdrawal transaction; and

a user interface consisting essentially of (i) a communication port which is operable to transmit transaction information to a portable communication device of the ATM customer to provide the ATM customer with feedback about the cash withdrawal transaction, and (ii) a dispense area in which cash can be dispensed during the cash withdrawal transaction, wherein the user interface provides no keypad to the ATM customer and provides no video display to the ATM customer.

58. (new) An ATM according to claim 57, further comprising means for enabling the ATM to be operable in a first mode in which the ATM customer can enter information using the user interface located on the ATM, and in a second mode in which the ATM customer can enter information using a portable user interface located on the portable communication device.

59. (new) A method of operating an automated teller machine (ATM) having a user interface which has no keypad and no video display and which user interface consists essentially of a communication port and a dispense area, the method comprising:

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connecting the ATM through a network to a host which is operable to authorize a cash withdrawal transaction;

transmitting transaction information to a portable communication device of an ATM customer via the communication port to provide the ATM customer with feedback about the cash withdrawal transaction; and

dispensing cash to the dispense area during the cash withdrawal transaction.